Food Microbiology

Added Water

Form OMB Approved: 0583-0094 1. INSPECTION LOCATION CODES LAB CONTROL NO.. USDA - FSIS SERIAL NO. IMPORT IMPORT CHEMICAL, SPECIES & FOOD MICROBIOLOGY ESTABLISHMENT DISTRICT STATE 105001 3990 \$600-2350 LABORATORY ANALYSIS 2. FSIS 9540-1 NO. 4. SCIENCE LAB NAME I LOT# 3. Voluntary Inspection (If yes, OR AGR NO. please check) 7. ACCREDITED / RECOGNIZED LAB NAME (74, 75) 8 SPLIT SAMPLE 5. PRODUCT CODE 6. SAMPLING PROGRAM (Must check one) NO. N ormal S pecial HOLD 11. PRODUCTION DATE / CAN CODE 9. HEALTH CERTIFICATE NO 10. SHIPPING MARKS 13. COUNTRY OF ORIGIN CODE 12. NO. OF SAMPLES 14. FOREIGN EST. NO. 17. DATE SAMPLED 15. WAREHOUSE LOT NO. 16. INSPECTOR ENTER PFF LIMIT 18 DATE MAILED 19. LABEL APPROVAL DECLARATION OF PERCENT NON MEAT PROTEINACEOUS ADDITIVE IN FINISHED PRODUCT (must be completed by inspector) (Proteinaceous additives not listed below should be indicated in block 20.) g. GELATIN d. SOYFLOUR. a. N.F.D.MILK c. SOY PROTEIN CONf. M.S.G. b. I.S.P. e. H.V.P. CENTRATE 21. PRODUCT DISPOSITION 20. NAME OF PRODUCT AS LABELED AND INGREDIENTS Date Initials 24. SIGNATURE OF INSPECTOR 23. BADGE NO. 25. ANALYSES REQUESTED AND FINDINGS MEAT PROTEIN TOTAL WATER ADDED WATER PLUS (+) ADD. SUBS. MINUS (-) ADD. SUBS. 02 / 60 03 07 TOTAL FAT . MAX. INT. TEMP. SODIUM NITRITE SODIUM NITRATE PHOSPHATE M / PRATIO 11 12 08 % 09 OF 10 PPM PPM 23 SPECIES ID FOOD MICRO BRINE CONTENT FAT + ADDED WATER CALCULATED PFF 24 26. FOR LABORATORY USE ONLY (Results, additional laboratory findings such as description of sample(s), reserve sample(s) 27. ENTER LAB CODE TYPE OF SAMPLE SAMPLE RESULT CODE WORK CODE 28. DATE RECEIVED 29. SECURITY SEAL INTACT 30. CONDITION 31. DISCARD CODE 32. DATE ANALYSIS 33. ANALYST(S) CODE ON RECEIPT a. STARTED b COMPLETED MISSING 34. REVIEWED BY (Signature) **FSIS FORM 9540-3** INSPECTOR: See reverse for distribution COPY 1 - SFL OR CONTRACT LAB - Mail to Import Field Office. (10/93)instructions. ACCREDITED LAB - Fax and mail results to Import Field Office. NAME OF PRODUCT I / ESTABLISHMENT NO. FSIS 9540-1 NO. OR AGR NO. SERIAL NO. 105001 **Total Protein** Salt MIT Added Substance **ANALYSES**

REQUESTED

(Lab Use)

Total Water

Total Fat

Sodium Nitrite

11.5

to est

252

The response to this information is voluntary. The information is needed before approval is granted to laboratories analyzing meat and poultry samples. The information is used to assure product compliance (9 CFR 318.21(b)). Form OMB Approved: 0583-0094

OMB DISCLOSURE STATEMENT

Public reporting burden for this collection of information is estimated to average 3 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Agriculture, Clearance Officer, OIRM, Room 404-W, Washington, D.C. 20250; and to the Office of Management and Budget, Paperwork Reduction Project (OMB No.0583-0094), Washington, D.C. 20503.



SFL or Contract

Parts 1, 2, and 3 to Lab. Retain Part 4.

Accredited

Parts 1, 2 send to Accredited Lab with Sample. Part 3 send to SFL with Split Sample. Retain Part 4.



